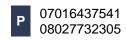
EGHOVE OVIE O'NEIL

DATA ENGINEER



e ovieghove0000@gmail.



Lagos, Nigeria



PROFILE

Detail-oriented IT professional with a strong foundation in mathematics and hands-on experience in inventory management and data engineering. A proven track record of data integrity and meticulous record-keeping, demonstrated during a previous role at Unilever, where I managed the weighing and documentation of incoming and outgoing shipments. Currently developing a Bitcoin Hunter application to enhance technical skills in programming and data analysis. A logical and critical thinker with exceptional problem-solving abilities, committed to empowering clients through technology by offering free training on digital platforms to improve user engagement and competency. Seeking to leverage SQL expertise and practical experience in a consultant role to drive data-driven decision-making and support organizational growth.

EDUCATION

B.Tech. Mathematics

Federal University of Technology, Minna - Niger State, Nigeria

January 2020 - September 2025

CORE COMPETENCE

- WEB DEVELOPMENT: PROFICIENT IN HTML, CSS, BOOTSTRAP 5, AND BUBBLE.
- APP DEVELOPMENT: SKILLED IN PYTHON (KIVY, PYGAME) AND ANDROID STUDIO.
- MATHEMATICAL ANALYSIS: EXPERIENCED IN CALCULUS, REAL ANALYSIS, ABSTRACT ALGEBRA, AND MATHEMATICAL METHODS.
- WEB SCRAPPING: BEAUTIFUL SOUP, REQUEST
- DATABASE MANAGEMENT: KNOWLEDGEABLE IN SSMS, SQL, SQLITE, AND TALEND.
- DATA ENGINEERING: FOCUSED ON INVENTORY MANAGEMENT AND DATA PROCESSING TECHNIQUES, UTILIZING PYTHON FOR DATA-RELATED PROJECTS.
- DATA ANALYSIS: PROFICIENT IN USING PANDAS AND NUMPY FOR DATA MANIPULATION AND ANALYSIS, AS WELL AS LAB FOR EXPERIMENTAL DATA ANALYSIS.

EXPERENCE

• FURTHER MATHEMATICS TEACHER

FRESH-ROSE ACADEMY (2017-2020)

- Developed And Implemented Engaging Lesson Plans to Teach Complex Mathematical Concepts, Fostering an Interactive Learning Environment.
- Utilized a variety of teaching methods, including collaborative problem-solving and real-world applications, to enhance student understanding and interest in mathematics.
- Encouraged open dialogue and provided constructive feedback, building strong relationships with students and boosting their confidence and academic performance.

• QUALITY ASSURANCE ASSOCIATE

HALOGEN AT UNILEVER

(2021-2022)

- Ensured the integrity of goods in and out of the facility by implementing strict quality control measures
- Weighed incoming and outgoing trucks to verify accurate shipment and receipt of products.
- Stamped and recorded pallet ids for goods dispatched, maintaining accurate logs to track inventory and production.

• MERCHANDISING INTERN

UNILEVER

(JULY 2024)

- Assisted in implementing the Business Model Canvas to enhance strategic planning and operational efficiency.
- Conducted a statistical analysis of Unilever's power usage, identifying optimization opportunities to reduce energy consumption and costs.
- Collaborated with team members to develop actionable recommendations based on data insights.

INTERNSHIP PROJECT

HUBBLEMIND

(OCT 2024)

- Selected and engaged in a data analysis project focusing on Border Crossing Analysis).
- Conducted comprehensive analyses to identify trends and insights related to healthcare access and service utilization (or border crossing behaviors).
- Collaborated with team members to interpret data findings and develop actionable recommendations based on analysis outcomes.

CERTIFICATES SKILLS

Advanced SQL Project: Design and Manage a Database Algorithmic Trading and Stocks Essential Training (2018)

Blockchain: Beyond the Basics ETL and ELT in PostgreSQL ETL in Python and SQL

Database Design Fundamentals Excel Statistics Essential Training Inventory Management Foundations

Microsoft SQL Server 2022 Essential Training Basics of Business Model Canvas Concept

Data Science Methodology Tools for Data Science SQL/R

LOGICAL THINKING CRYPTOGRAPHY

ETL/ELT PYTHON

ANALYTICAL THINKING

DATA ENTRY

MANAGEMENT PLANNING

DATABASE

ВМС